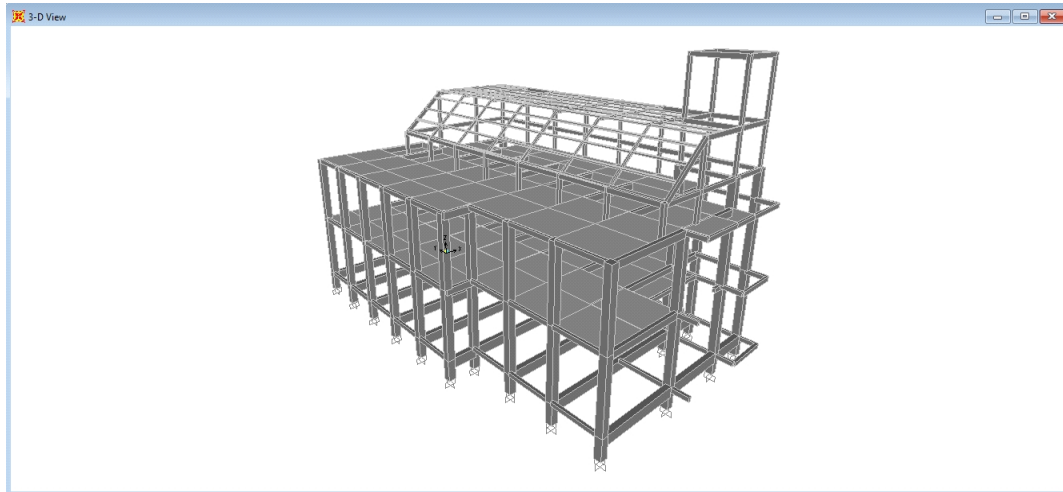


BAB V

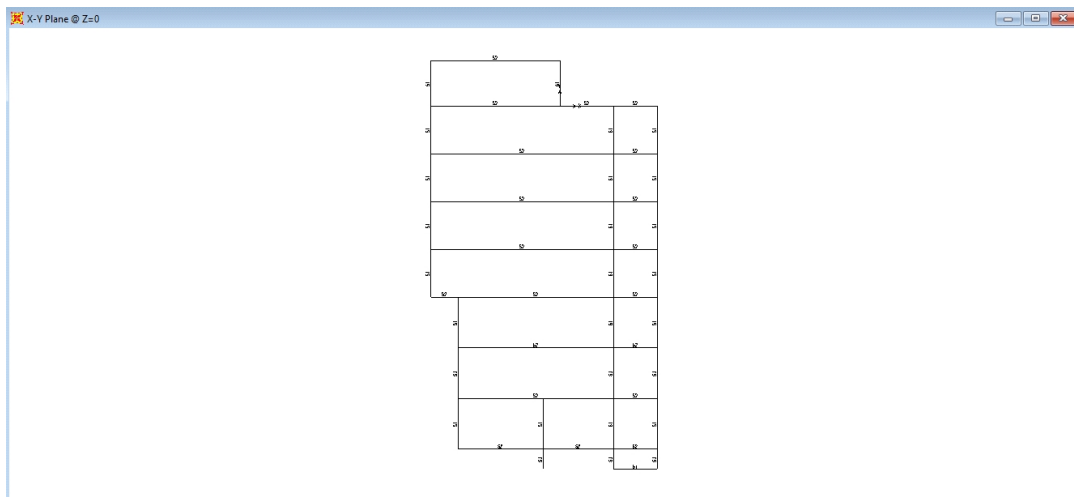
PEMODELAN STRUKTUR

5.1 Pemodelan Struktur

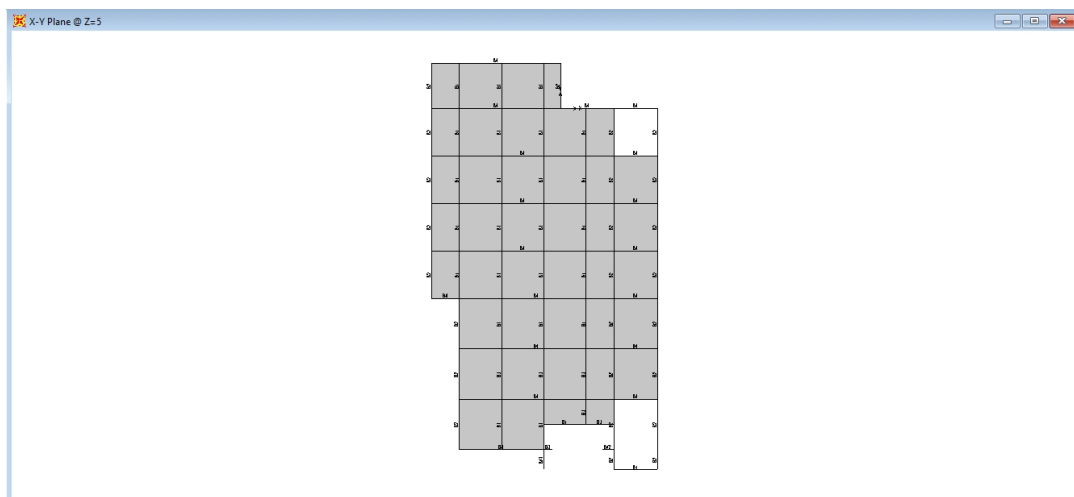
5.1.1 Pemodelan 3D ETABS



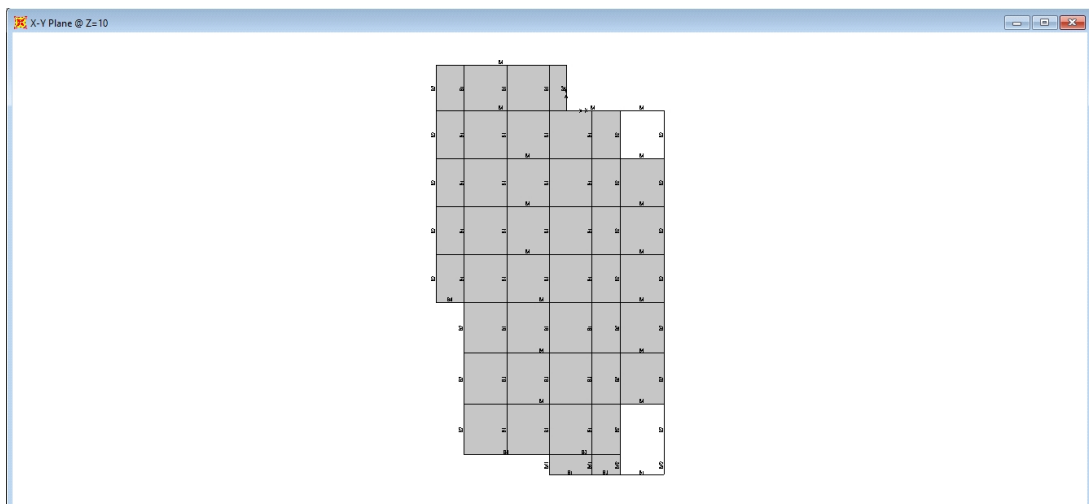
5.1.2 Pemodelan Story 1



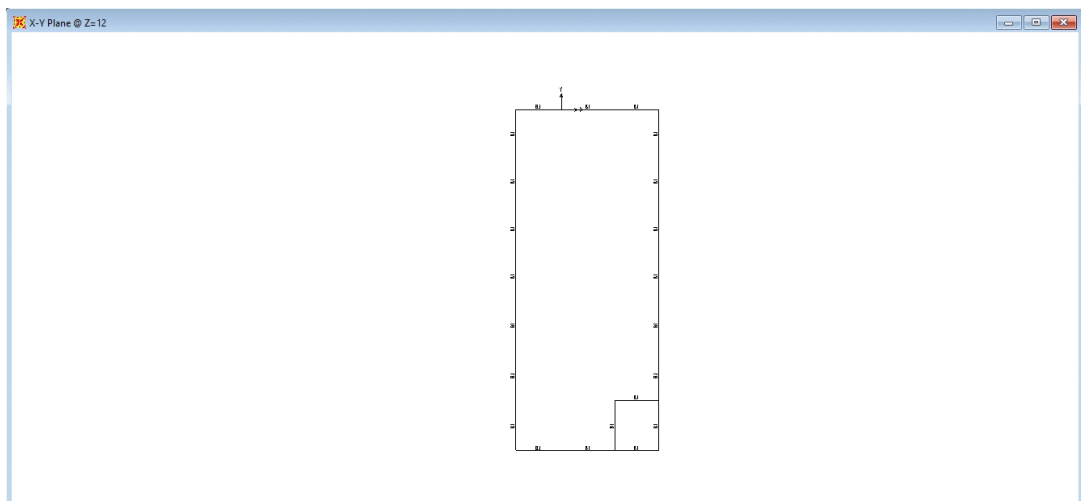
5.1.3 Pemodelan Story 2



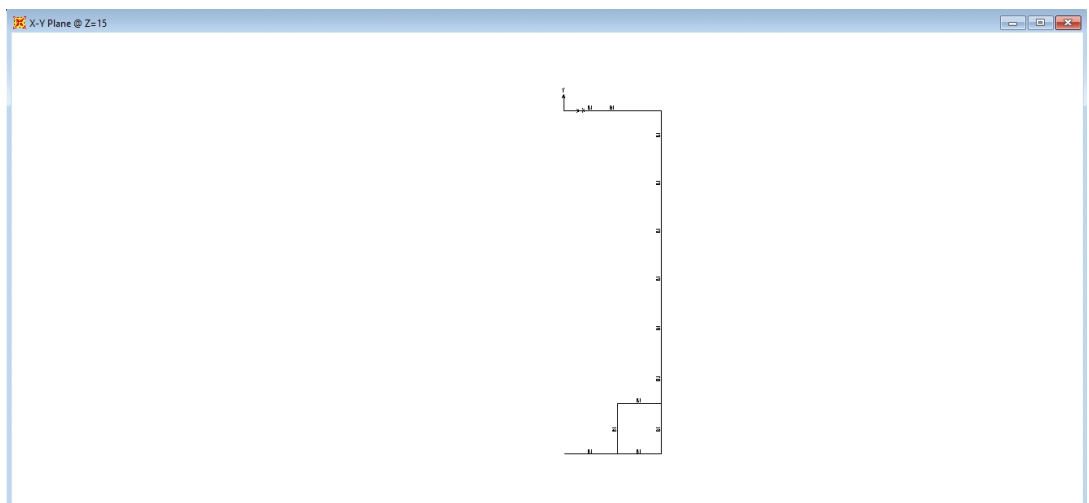
5.1.4 Pemodelan Story 3



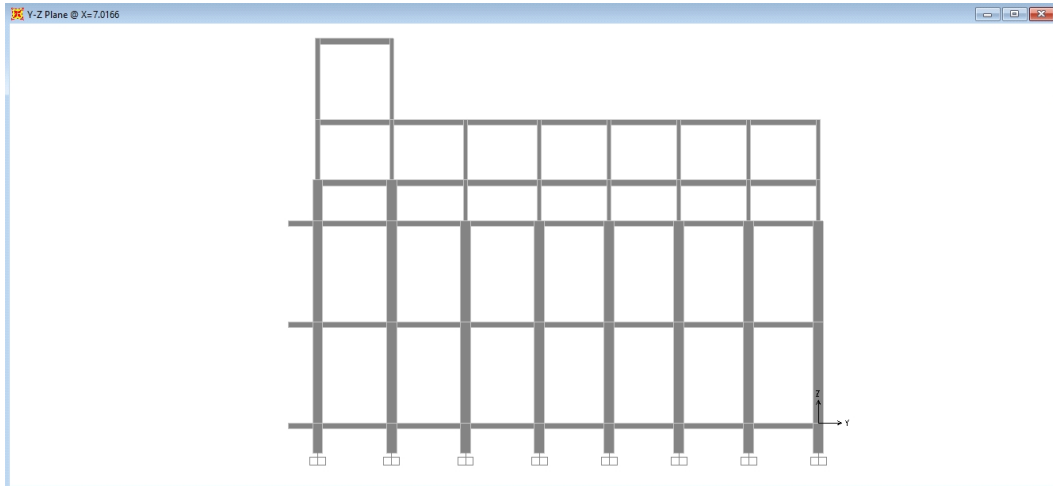
5.1.5 Pemodelan Story 4



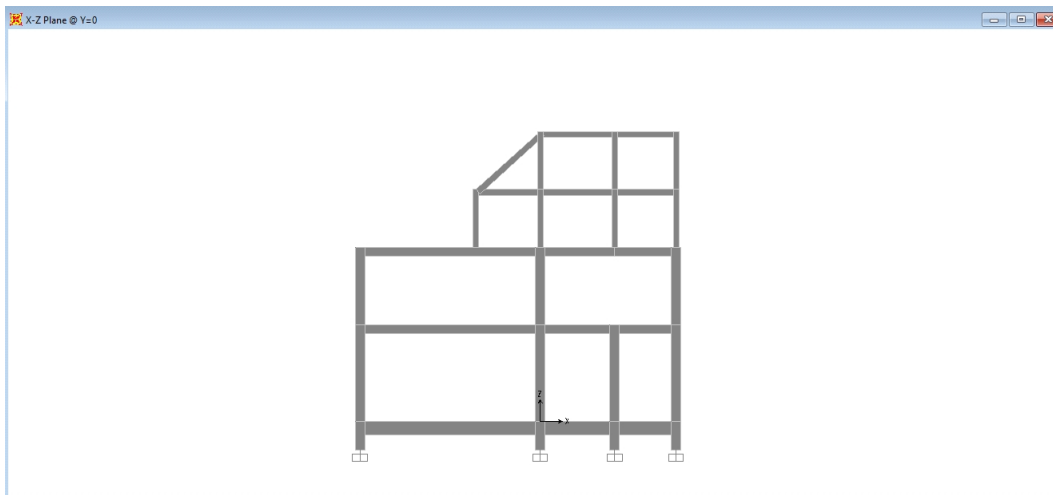
5.1.5 Pemodelan Story 5



5.1.6 Pemodelan Portal Memanjang



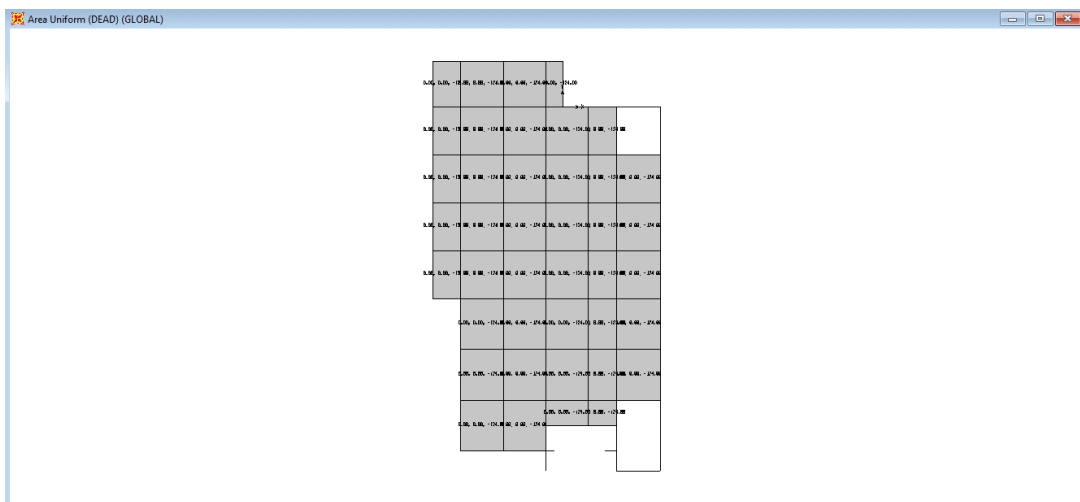
5.1.7 Pemodelan Portal Melintang



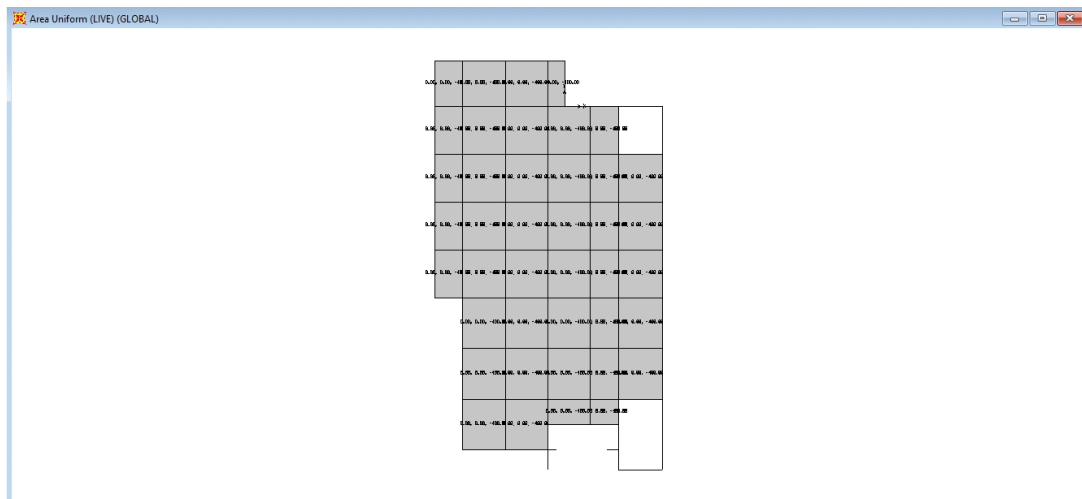
5.2 Pembebanan Struktur

5.2.1 Pembebanan Pelat Lantai 3

Beban Mati



Beban Hidup



Object Model - Area Information

Object Model - Area Information

Location | Assignments | **Loads**

Identification

Label: 33

Load Pattern	DEAD
Uniform Load	
Coordinate System	GLOBAL
Load Direction	Gravity
Force/Area	124

Load Pattern	LIVE
Uniform Load	
Coordinate System	GLOBAL
Load Direction	Gravity
Force/Area	400

Assign Load...

Kgf, m, C

Reset All

Update Display

Modify Display

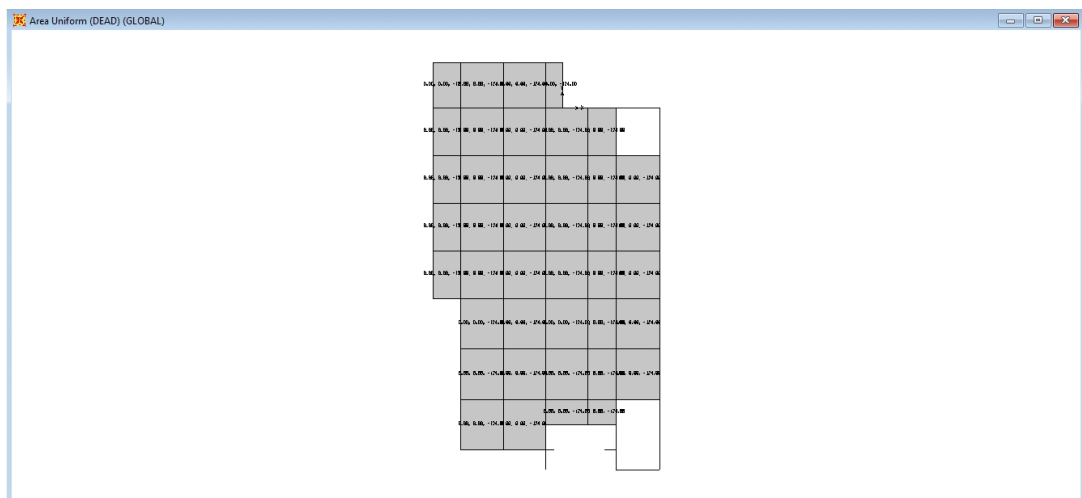
OK

Cancel

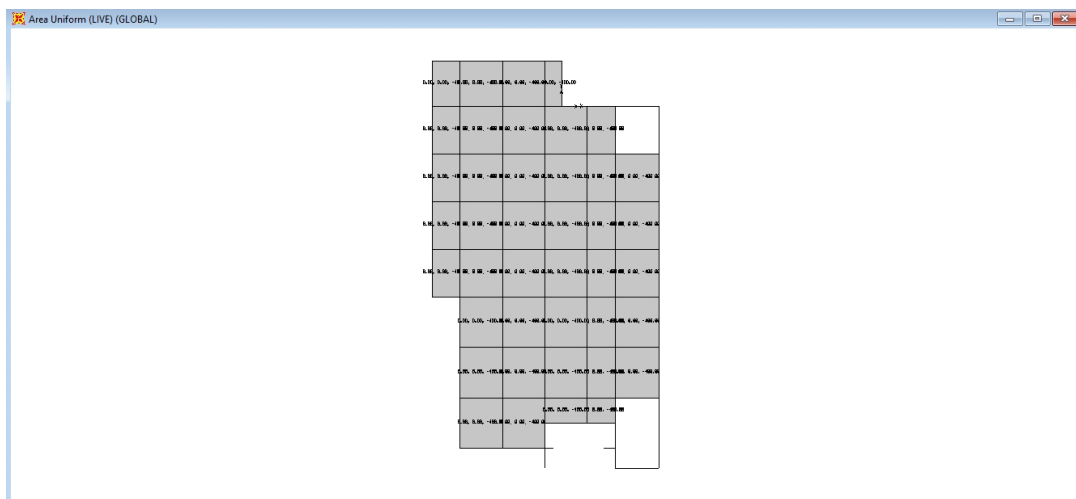
Double click white background cell to edit item.

5.2.2 Pembebanan Pelat Lantai 2

Beban Mati



Beban Hidup



Object Model - Area Information

Object Model - Area Information

Location | Assignments | **Loads**

Identification:

Label: 33

Load Pattern	DEAD
Uniform Load	
Coordinate System	GLOBAL
Load Direction	Gravity
Force/Area	124
Load Pattern	LIVE
Uniform Load	
Coordinate System	GLOBAL
Load Direction	Gravity
Force/Area	400

Assign Load...

Kgf, m, C

Reset All

Update Display

Modify Display

OK

Cancel

Double click white background cell to edit item.